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IDAPA 16 TITLE 02 Chapter 25

16.02.25 - RULES GOVERNING FEES CHARGED BY THE STATE LABORATORY

000. LEGAL AUTHORITY.

Pursuant to Section 56-1003, Idaho Code, the Department of Health and Welfare is responsible for the supervision and administration of laboratories and administration of standards of tests for environmental pollution, chemical analyses and communicable diseases. Authority to set fees and establish charges for laboratory services is vested in the Board of Health and Welfare, pursuant to Section 56-1007, Idaho Code. (7-1-82)

001. TITLE AND SCOPE.

- **01. Title**. These rules are to be cited in full as Idaho Department of Health and Welfare Rules, IDAPA 16.02.25, "Rules Governing Fees Charged by the State Laboratory". (7-1-82)
- **02. Scope**. The intent of these rules is to standardize all charges levied by the State Laboratory for services it provides. (7-1-82)
- **03. Limitation**. The State Laboratory annually revises its fees and the charges detailed below will be reviewed by the Board on an annual basis and amended, as appropriate, in accordance with Chapter 52, Title 67, Idaho Code. (7-1-82)

002. POLICY.

The primary purpose of the Bureau of Laboratories of the Idaho Department of Health and Welfare, generally termed as the State Laboratory, is to provide laboratory services that are designed to support the various programs carried out by the other bureaus and divisions of the Department and programs delegated to the district health departments. Since it is not economically feasible for all departments of state governments to develop their own laboratories, it is also appropriate for the Department laboratories to provide services to other state agencies. (12-31-91)

003. **DEFINITIONS.**

For the purposes of the rules contained in IDAPA 16.02.25, the following terms are used, as herein defined: (7-1-82)

- **01. Atomic Absorption Spectrophotometry**. Analysis of samples using a specific instrumental method. (7-1-82)
 - **02. Board**. Idaho State Board of Health and Welfare. (12-31-91)
- **03.** Chemical Tests. Individual. Analysis of various samples for a variety of organic, inorganic, and radio-chemical constituents. (7-1-82)
 - **04. Department**. Idaho Department of Health and Welfare. (12-31-91)
 - **O5. Director.** The Director of the Idaho Department of Health and Welfare or his designee. (12-31-91)
- **06. Complete Inorganic Chemical Testing For Drinking Water**. Analysis of potable water samples for all of the chemical parameters listed in Idaho Department of Environmental Quality Rules, IDAPA 16, Title 01, Chapter 08, "Idaho Rules For Public Drinking Water Systems". (12-31-91)
- **07. Forensic Laboratory Tests**. Tests performed on legal evidence submitted by coroners, prosecutors, and law enforcement agencies. (7-1-82)
- **08. Most Probable Number Test**. Bacteriological analysis of water samples using the multiple tube fermentation procedure. (7-1-82)
- **09. Newborn Screening Tests**. Tests required under Idaho Department of Health and Welfare Rules, IDAPA 16.02.12, "Rules Governing Procedures and Testing to Be Performed on Newborn Infants". (12-31-91)

- **10. Pesticide Analyses**. Testing of a variety of different materials for presence of pesticides and other toxic organic materials. (7-1-82)
- 11. Purity Test. Bacteriological analysis of drinking water samples to determine compliance with Idaho Department of Environmental Quality Rules, IDAPA 16.01.08, "Idaho Rules For Public Drinking Water Systems". (12-31-91)
- **12. Water Chemistry Tests, Individual**. Chemical analysis of water samples for a variety of chemical parameters. (7-1-82)
- **13. Water Pollution Tests**. Bacteriological, biological and chemical testing to determine the degree or amount of pollution in waste water samples. (7-1-82)

004. -- 099. (RESERVED).

100. FEES FOR WATER ANALYSES.

01. Purity Test -- Table.

Purity Test		
Description of Test	Fee	
Coliform, Fecal coliform, each test	\$10.00	
Fecal strep	\$10.00	

(10-7-88)

02. Most Probable Number Test -- Table.

Most Probable Number Test			
Description of Test Fee			
Multiple tube fermentation test	\$12.00		

(5-20-87)

03. Water Pollution Tests -- Table.

Water Pollution Tests			
Description of Test Fee			
Oxygen demand biological (BOD), each test	\$19.50		
Oxygen demand chemical (COD), each test	18.00		
Total organic carbon (TOC), each test	40.00		
Total Aerobic Plate Count	10.00		

04. Individual Water Chemistry Tests -- Table.

Individual Water Chemistry Tests		
Description of Test Fee		
Alkalinity, each test	\$ 8.00	
Alpha, Beta activity	25.00	
Ammonia, each test	15.00	
Ash free dry weight	18.00	
Bicarbonate alkalinity, each test	8.00	
Carbonate alkalinity, each test	8.00	
Chloride, each test	8.00	
Color, each test	6.00	
Corrosivity (Langlier)	35.00	
Dissolved oxygen, each test	13.50	
Flashpoint	35.00	
Fluoride (specific ion electrode), each test	10.00	
Hardness, each test	8.00	
Hazardous waste analysis, an hour	50.00	
Hexavalent Chromium	45.00	
Hydrogen Sulfide, each test	13.00	
Nitrate, each test	13.50	
Vitrite, each test	7.00	
Odor, each test	13.00	
Orthophosphate, each test	9.50	
H, each test	4.00	
Settleable solids, each test	7.50	
Silica, each test	13.50	
Specific conductance, each test	6.00	
Sulfate, each test	11.50	
Surfactants	25.00	
Suspended solids, each test	8.00	
Total dissolved solids, each test	10.00	
Total solids, each test	9.00	
Turbidity, each test	6.50	
Volatile suspended solids, each test	15.50	
Volatile solids, each test	12.00	

(10-7-88)

05. Atomic Absorption Spectrophotometry -- Table.

Atomic Absorption Spectrophotometry		
Description of Test Fee		
Aluminimum, each test	\$14.00	
Barum, each test	14.00	
Beryllium	15.00	
Calcium	12.00	
Chromium, (flame), each test	12.00	
Cobalt	12.00	
Copper, each test	12.00	
Iron, each test	12.00	
Lead, (flame), each test	12.00	
Magnesium, each test	12.00	
Manganese, each test	12.00	
Molybdenum, each test	13.00	
Nickel, each test	12.00	
Potassium, each Test	12.00	
Sodium, each test	12.00	
Tin, each test	14.00	
Vanadium, each test	20.00	
Zinc, each test	12.00	
Other elements as requested, each Test	12.00	

(10-7-88)

06. Individual Water Chemical Test -- Table.

Individual Water Chemical Test			
Description of Test Fee			
Boron, each test	\$15.00		
Chlorophyll a, b; and Pheophytin, each test	27.50		
Cyanide, each test	31.50		
Fluoride (Dist.), each test	21.00		
Formaldehyde	30.00		
Kjeldahl Nitrogen, each test	15.50		

Individual Water Chemical Test			
Description of Test Fee			
Mercury, (cold vapor), each test	20.00		
Oil and grease, each test	22.50		
Phenols, each test	26.50		
Selenium, (furnace), each test	20.00		
Total or Inorganic Phosphorus, each test	13.00		
Tannin or Lignin, each test	28.50		

(10-7-88)

07. Cytogenetic Tests -- Table.

Cytogenetic Tests		
Description of Test	Fee	
Chromosome Analysis (full- study peripheral blood)	\$250.00	
Chromosome Analysis (high-resolution- elongated peripheral blood)	275.00	
Chromosome Analysis (Bone Marrow)	275.00	
Chromosome Analysis (Amniotic Fluid)	350.00	
Chromosome Analysis (Fibroblasts)	350.00	
Fragile X Syndrome Analysis	300.00	

(10-7-88)

08. Genetic Counseling Clinic Fee Schedule -- Table.

Genetic Counseling Clinic Fee Schedule			
CPT4	Service Description	Fee	
90017	Initial Evaluation (Extensive)	\$100.00	
90020	Initial Evaluation (Comprehensive)	125.00	
90060	Return Evaluation (Intermediate)	85.00	
90080	Return Evaluation (Comprehensive)	100.00	
90605	Consultation (Follow-up)	55.00	
90620	Consultation (Comprehensive)	120.00	
90630	Consultation	150.00	

101. FURNACE TECHNIQUE TESTS -- TABLE.

Furnace Technique Tests			
Description of Test Fee			
Antimony	\$20.00		
Arsenic	20.00		
Cadmium	20.00		
Chromium	20.00		
Lead	23.00		
Selenium	20.00		
Silver	20.00		

(5-20-87)

102. -- 199. (RESERVED).

200. MERCURY AND LEAD TESTS -- TABLE.

Mercury And Lead Tests		
Description of Test	Fee	
Mercury, tissue, blood	\$30.00	

(5-20-87)

201. -- 299. (RESERVED).

300. LEAD -- TABLE.

Lead		
Description of Test	Fee	
All testing, except pottery, each test	\$17.00	
Pottery testing, each test	12.00	

(9-1-85)

301. -- 399. (RESERVED).

400. MILK TESTING, EXCEPT RESIDUAL PESTICIDES -- TABLE.

Milk Testing, Except Residual Pesticides		
Description of Test	Fee	
Standard Plate Count, each test	\$6.00	
Coliform Count	6.00	
Inhibitory Substances, each test	6.00	
Added Water, each test	4.00	
Wisconsin Mastitis Test, each test	3.00	
DMSCC, each test	6.00	

(5-20-87)

401. -- 499. (RESERVED).

500. MISCELLANEOUS TESTING -- TABLE.

Miscellaneous Testing		
Description of Test	Fee	
Newborn screening test	\$ 6.50	
Gonorrhea Culture	20.00	
Herpes Culture	25.00	
Chlamydia direct specimen test	20.00	
Throat Culture, each test	14.00	
Syphilis Serology, each test	11.00	
Rubella Serology, each test	15.00	
Rabies, each test	25.00	
Food Sample Analyses, each test		
Salmonella	20.00	
Coliform	15.00	
Parasitology (Includes concentration and Trichrome and other permanent stain)	30.00	
Giardia Screen (ZnSO Concentration only)	13.00	
Cryptosporidium Screen (Sheather concentration and acid - fast stain)	20.00	

501. PROFICIENCY TESTING AND QUALITY CONTROL PROGRAMS -- TABLE.

Proficiency Testing And Quality Control Programs		
Description of Test	Fee - Four quarter/one year subscription January-Decembe	
PROFICIENCY TESTING		
Urinalysis (includes pregnancy)	\$75.00	
Pregnancy Testing	15.00	
Throat Culture Screen	60.00	
Urine Culture Screens	50.00	
Syphilis Serology Testing	40.00	
Rubella Testing	50.00	
Hematology	80.00	
Gonorrhea Cultures	50.00	
Parasitology	50.00	
Infectious Mono	40.00	
Basic Chemistry	80.00	
Dip Stick Chemistry	50.00	
QUALITY CONTROL		
Urinalysis Control includes pregnancy. Distributed 6x/yr	60.00	
Description of Test	Fee	
Hematology Control - monthly	228.00 or 19.00/month	
(Q.C. organisms for throat culture screens)		
Monthly		
Group A) Non-Group A) Alpha Strep)	30.00	
Description of Test	Fee	
(Q.C. organisms for urine culture screens) 4x/yr		
E. coli) Staph aureus) Pseudomonas aeruginosa)	15.00	

(10-7-88)

502. -- 599. (RESERVED).

600. FEES FOR PESTICIDE ANALYSES -- TABLE.

Fees For Pesticide Analyses		
Description of Test	Fee	
Organochlorine or organo-phosphates (water) Base charge Charge per additional group	50.00 \$100.00	
Potable Water Analysis, EPA, includes 6 required pesticides	150.00	
Pesticide Screen-water (OP's, OCl's and Herbicides) Base charge Charge per additional group	150.00 50.00	
Trihalomethanes, (water) - each test	75.00	
Purgeable compounds, (water) - each test	200.00	
Volatile petroleum products (water)	75.00	
Mills Method, Organochlorines (milk or tissue) Base charge Charge per additional group	150.00 50.00	
Organochlorines or PCB's (blood) Base charge Charge per additional group	75.00 50.00	
GC/MS analysis	150.00 an hour	
Single Metabolite or Residue (urine) Base charge Charge per additional residue	150.00 50.00	
Organochlorines or organophosphates (soil) Base charge Charge per additional group	150.00 50.00	
Organochlorines or organophosphates (vegetation) Base charge Charge per additional group	150.00 50.00	
PCB's (soil), base charge	150.00	
Polychlorinated Biphenyls (PCBs), Oils Base charge Charge per additional group	75.00 40.00	
Volatile Petroleum Products (soil) - each test	100.00	

IDAHO ADMINISTRATIVE CODE Health & Welfare, Division of Health

IDAPA 16.02.25 - Rules Governing Fees Charged by the State Laboratory

601. -- 899. (RESERVED).

900. WAIVER OF FEES.

Any charges levied pursuant to this chapter may be suspended or waived in full or in part by the Director upon showing of good cause. (12-31-91)

901. -- 995. (RESERVED).

996. ADMINISTRATIVE PROVISIONS.

Contested case appeals shall be governed by Idaho Department of Health and Welfare Rules, IDAPA 16.05.03, Sections 000, et seq., "Rules Governing Contested Cases and Declaratory Rulings". (12-31-91)

997. CONFIDENTIALITY.

Before any information about a patient, client, registrant, applicant, or recipient contained in Department records may be released to the person who is the subject of the record, to another Department unit, to another governmental agency, or to a private individual or organization, the unit of the Department with custody of the record must comply with Idaho Department of Health and Welfare Rules, IDAPA 16.05.01, "Rules Governing the Protection and Disclosure of Department Records". (12-31-91)

998. INCLUSIVE GENDER.

For the purpose of these rules, words used in the masculine gender include the feminine or vice versa, where appropriate. (7-1-82)

999. SEVERABILITY.

Idaho Department of Health and Welfare Rules, IDAPA 16.02.25, are severable. If any rule, or part thereof, or the application of such rule to any person, or circumstance is declared invalid, that invalidity does not affect the validity of any remaining portion of this chapter. (7-1-82)

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